

ABSTRACT OF THE DISCLOSURE

An object formed from a molded support may comprise a material that may be metallically coated by electrodeposition. At least a part of the support's surface may be covered with a first metallic coating formed of at least n superposed layers of metal, where $n \geq 2$. The first metallic coating may at least partially delimit a decorative pattern. A second metallic coating formed of at most $n - 1$ metal layers may cover the surface of the support in a region corresponding to the decorative pattern. An outer metallic layer of the first metallic coating may have at least one of a color and an appearance that differs from a color and an appearance of a metallic outer layer of the second metallic coating.